



Space Weather Journal Overview and Prospectus

Space Weather: The International Journal of Research and Applications

Delores Knipp EIC SWE/SWQ

dknipp@agu.org



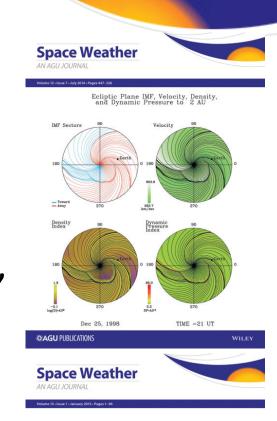
Overview

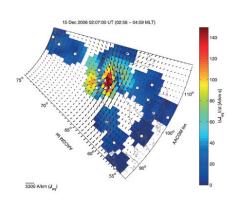
Changes at Space Weather

Facts and Status of "Your Journal"

What's coming

Recognition





Space Weather

AN AGU JOURNAL

Editors



Louis (Lou) Lanzerotti



Howard Singer



Delores Knipp



Howard Singer



Barbara Giles



Michael (Mike) Hapgood

Space Weather

Team

AN AGU JOURNAL

Authors









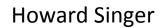






Barbara Giles







Michael (Mike) Hapgood



Wiley Production Team



Aims and Scope

Space Weather: The International Journal of Research and Applications is devoted to understanding and forecasting space weather

- origins, propagation and interactions of solar-produced processes within geospace
- interactions in Earth's space-atmosphere interface region produced by disturbances from above and below;
- influences of cosmic rays on humans, hardware and signals;
- comparisons of the these types of interactions and influences with the atmospheres of neighboring planets and Earth's moon.

Manuscripts should:

 emphasize impacts on technical systems including telecommunications, transportation, electric power, satellite navigation, avionics/spacecraft design and operations, human spaceflight, and other systems.



Articles Types

AN AGU JOURNAL

Research and Reviews

The science of space weather: data/methods/results

Features

Telling the story of space weather: history/new ideas/ education/international activities/new measurements

Commentary

Policy/editorials/book reports/interviews

News

Important community events/timelines/curated data

Meeting Reports

Short highlights of meetings relevant to space weather

Space Weather Space Weather Vs AN AGU JOURNAL Space Weather Quarterly

Space Weather

Online publication

Monthly Volume

Special Collections

Space Weather Quarterly

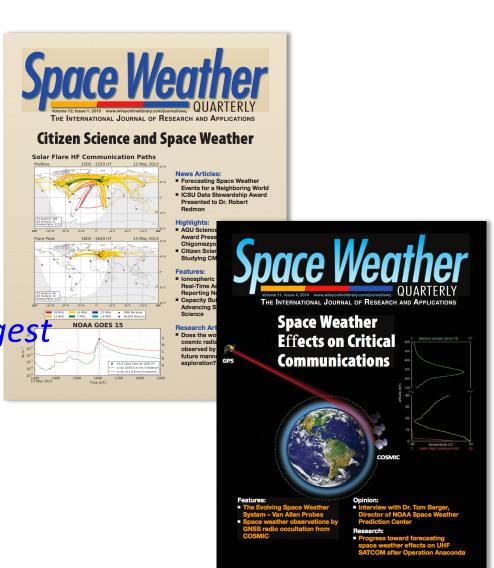
Hardcopy (and Online) Digest

Selected Research/

Features/News/

Editor's Choice and

Editor's Highlights





Audience

- AGU members
- International collaborators
- Policy makers -- Legislative/Executive Branch
- Industry
- Military members
- Students
- Those with generally "inquiring minds."



Journal Status

730 manuscripts published since 2003

CATEGORY		CATEGORY	
Research	393 (53%)	News	52 (7%)
Editorials/ Opinions	100 (13%)	Meeting Reports	38 (5%)
Features	83 (11%)	Other	64 (9%)

~110-120 submissions/year

~70 % acceptance rate

Impact Factor: 2 year 2.2 5 year 2.0

Currently publishing research articles: ~ 1/week

Author origin: 39 countries

Time to final decision: 54 days receipt to final decision

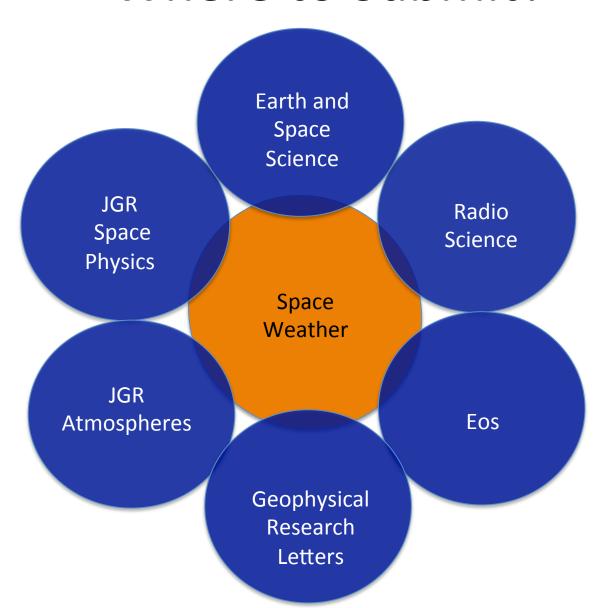


What's Coming

- 15 Year Reprise of AGU Space Weather Monograph
- Special Collections
 - Topical, but not limited to SWE
 - Example: GICs
- Educational Features: Space Weather 101
 - 2 page review of the 'most asked questions' in SW summer schools
- Reviews
- Editor's Choice—to be published in SWE
- Commentaries

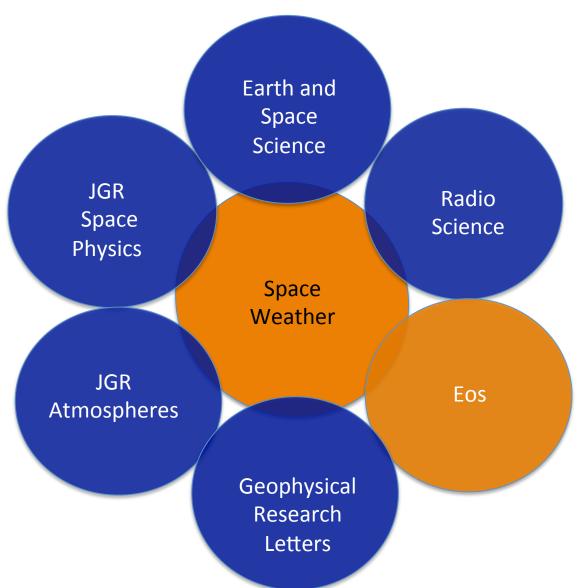


Where to Submit?





Spotlights





Referee Recognition

2014 Awards for Excellence in Reviewing

Risto Pirjola

Victoria Davis



Questions



Delores Knipp EIC SWE/SWQ

dknipp@agu.org

DSCOVR-NASA



Backup





FAQ

- Page/Pub Fees
 - http://sites.agu.org/publications/files/2014/08/ pubfeetablefinalAug2014.pdf

- Data Policy
 - http://publications.agu.org/author-resource-center/ publication-policies/data-policy/
 - https://liemohnjgrspace.wordpress.com/2014/02/13/ the-new-data-policy-is-here/